



304-200^{Q&As}

LPIC-3 Exam 304: Virtualization & High Availability, version 2.0

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QUESTION 1

Which command within virsh lists the virtual machines that are available on the current host?

- A. view
- B. show
- C. list-vm
- D. list
- E. list-all

Correct Answer: D

QUESTION 2

Which value must be set in the option builder in the configuration file of a Xen guest domain in order to create a fully virtualized machine instead of a paravirtualized one? (Specify ONLY the value without any option name, quotes or operators.)

- A. `\\hvm\\' -or- andquot;hvmandquot; -or- hvm`

Correct Answer: A

QUESTION 3

Which of the following statements are true of full virtualization? (Select THREE correct answers)

- A. Full virtualization has superior I/O performance through the emulated device drivers.
- B. Full virtualization is faster than paravirtualization.
- C. Full virtualization requires time and system resources for emulation.
- D. Full virtualization requires no modification to the Guest OS kernel.
- E. Full virtualization works through CPU emulation.

Correct Answer: CDE

QUESTION 4

Which of the following statements describes the concept behind paravirtualization?

- A. Guest operating systems are modified to actively cooperate with the hypervisor in order to ease virtualization costs



and gain better performance.

B. Instead of running full virtual machines, containers are used to separate distinct parts of one commonly shared operating system that appear as a virtual machine.

C. To avoid the need for virtualization, special security measures are taken to allow different applications to coexist on one physical machine.

D. Each operating system is trusted to use only those resources assigned to it, thereby eliminating the need of an additional virtualization layer.

Correct Answer: A

QUESTION 5

Which of the following statements is true regarding networking with libvirt?

A. Libvirt's network functionality is limited to connecting virtual machines to a physical network interface of the host system.

B. Libvirt networks appear, by default, as standard Linux bridges in the host system.

C. Libvirt assigns the same MAC address to all virtual machines and isolates their network interfaces at the link layer.

D. Libvirt requires a dedicated network interface that may not be used by the host system.

E. Libvirt supports exactly one virtual network and connects all virtual machines to it.

Correct Answer: B

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